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					Applicant: Pimentel					
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			Erhard, et al. New aspects in oral immunoprophylaxis. Berl. Munch. Tierarztl.							
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54			Flint, Immunological manipulation of adiposity. Proceedings of the Nutrition								
	BR		Society 51:433-439. (1992)								
			Gershoff, Nutrition evaluation of dietary fat substitutes. Nutrition Reviews								
I	BS		53:305-313. (1995)								
			Moloney, Immunomodulation of fat deposition. Livestock Production science								
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	CR		(Abstracts) 11:A358. (1997)							
			Shimizu, et al. Encapsulation of Chicken Yolk Immunoglobulin. Biosci. Biotech.							
	CS		Biochem 57:1445-1449. (1993)							
			Yokoyama, et al. Detection of passage and absorption of chicken egg_yolk							
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